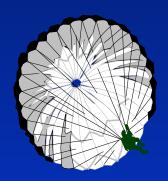


Tasking









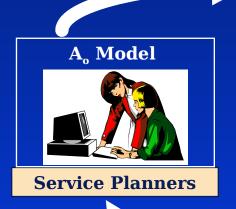
- Know our WAR STOPPERS
 - Know the WEAPON SYSTEMS Affected
 - Know When We Will RUN OUT OF STOCK
 - Base SUSTAINMENT DECISIONS



ICIS - The Objective

ICIS

Continuously Assess DLA's Ability to Meet Service Consumable Item Support Requirements During Major Theater War and Other High Demand Scenarios.







PREVENT EXECUTION SURPRISES



ICIS The Process

ICIS

Service Inputs

OPLAN TPFDDs

OPTEMPOs

Personnel <u>Planning</u>

MEI Information

Critical Item In

Failure Factors

- Scenario Analysis within 4 hours
- Coverage of all DLA **Commodities**
- Resident on GCSS

with Service Models Service A ed Data

Time Phased

Demand on

COMPARE

Sustainm ent

DLA Asset Position/Loca tion

Consumption Factors * Or Force Deployment

Metrics

Problem Areas Identified

Models



Status



- Full Operational Capability for:
 - Bulk Fuel
 - Subsistence
 - Fuels Deployment Modeling
 - Chemical Warfare Defense Equipment
- In Redevelopment
 - Critical Repair Parts
 - Component Repair Parts
- New Development
 - Class II



Real World Uses



- ICIS Used To Generate Fuel Requirements For Desert Fox
- ICIS Asked to Come To USAFE At Day 60 To Provide Fuel Requirements Support For Kosovo
- Used By DESC & DLA In Support Of Current War On Terrorism
- Used In Subsistence and Industrial Base Planning



ICIS Version 5.0



- Oracle Based System
 - Standard And Adhoc Reports
 - Faster Processing
- More Electronic Linkage To Data Sources
- Interoperability With GCSS/DII-COE
- Provide Capability To Edit/Change:
 - Major End Item OPTEMPOs
 - Composition Of Units
 - Meal Plans
- Ability To Move Troops



Summary



- ICIS Currently in use by Combatant Commanders, Services, DLA
- Used in "Real World" and Exercise Scenarios
- Reengineering ICIS to Make ICIS Better
 - More User Friendly
 - More Feedback
 - Establish IPT with the Centers
 - Class IX Expansion
- Exploring Ties to other DoD Systems

ICIS Points of

ICIS

Contact

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